Message

From: LEE, LILY [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D6085A744F9347E6836C54C0E85B97B2-LLEE06]

Sent: 5/3/2016 6:42:18 PM

To: Chesnutt, John [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=e1cd369e94474c2c8a876fb16943320a-JCHESNUT]

Subject: Questions for Navy from EPA and EJ Task Force - Part 1

Attachments: EPA Technical Questions re Tetra Tech 5-2-2016.docx; ATT00001.htm; Tetra Tech inquiries to EPA Mar & Apr

2016.docx; ATT00002.htm; Hunters Pt Rad Mtg 4-12-2016 - list of issues.docx; ATT00003.htm; Emailed questions

from Dan Hirsch 2-10-16 to 4-18-16.docx; ATT00004.htm

Dear John,

Attached are updated consolidated questions to the Navy from EPA, Dan Hirsch, and Greenaction. Later I will send updates of EPA questions about Thorium and EJ Task Force questions. In the mean time, below are the emails I sent to the Navy asking to have discussions about questions from EPA and the public. I also attach Tetra Tech inquiries that EPA has received recently so the Navy is aware of the types of questions that could come up.

----Original Message----

From: LEE, LILY

Sent: Thursday, April 14, 2016 7:19 AM

To: 'Robinson, Derek J CIV NAVFAC HQ, BRAC PMO' < derek.j.robinson1@navy.mil

Cc: 'Nina Bacey (<u>Juanita.Bacey@dtsc.ca.gov</u>)' < <u>Juanita.Bacey@dtsc.ca.gov</u>>; <u>tlow@waterboards.ca.gov</u>; 'Egan, Jamie' < <u>Jamie.Egan@Cbifederalservices.com</u>>; 'Janda, Danielle L CIV NAVFAC SW' < <u>danielle.janda@navy.mil</u>>; 'zachary.edwards@navy.mil' < zachary.edwards@navy.mil' >; Chesnutt, John < <u>Chesnutt.John@epa.gov</u>>

Subject: Re BCT meeting today RE: Questions about Tetra Tech work

Dear Derek,

Tina and I had both sent emails the last few weeks asking to talk about Tetra Tech and rad issues. On 4/1 I specifically asked for this topic to be on the BCT meeting agenda (see below). I just noticed I didn't see it as a separate agenda item. Is it under miscellaneous?

it is important to me and my management that the Navy be able to systematically the potential risks to public health and the environment related to potential shortcomings in the Tetra Tech work on rad at Hunters Point. I've discussed this with you twice by phone (3/21 and 4/11), again in the field yesterday, and with Danielle by phone twice (3/24, 4/6). In addition, my managers have called yours to emphasize the importance of this issues (3/29). Nina, Tina, and I have been doing some research on our own about some specific aspects of these questions, but we need to hear from the Navy about what you are doing. For example, I had sent these questions below 3/24. I appreciate the partial response below. I would also like to hear back from you about the others soon in more detail. I wonder if it would be helpful to go through these or similar questions to help organize our discussion today. In addition, we could set up a separate call with RASO to focus on these.

I look forward to talking with you later this morning at the BCT meeting and talking further.

From: LEE, LILY

Sent: Tuesday, April 19, 2016 7:25 AM

To: 'zachary.edwards@navy.mil' <zachary.edwards@navy.mil>; 'matthew.slack@navy.mil'

<matthew.slack@navy.mil>

Cc: 'Robinson, Derek J CIV NAVFAC HQ, BRAC PMO' < derek.j.robinson1@navy.mil >; 'Janda, Danielle L CIV

NAVFAC SW' < danielle.janda@navy.mil Subject: Rad questions & available for call?

Dear Zach and Matt,

I look forward to talking to you tomorrow. In the mean time, I wanted to see if you might be available for a quick checkin call today. I'm at 415-947-4187. You many know some of this information off the top of your head, and it would be great to get quick answers to those. I understand that some of these may take more time to address. Would you be available to do a call Monday April 25 from 8:30-11am or 1:30 – 4 pm or Friday April 29 from 8:30 to 4 pm?

In the mean time, I appreciate that Danielle has provided a spreadsheet with the radionuclide concentrations measured in the past.

Lily Lee Cleanup Project Manager Superfund Division U.S. Environmental Protection Agency, Region 9 75 Hawthorne St. (SFD-8-3) San Francisco, CA 94105

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